

E-training tool assignment

Supra-category: IOTC ROS Observer Co-ordinator Training (IOTC ROS OLC)

Category: Mandate for Observer Deployment (IOTC ROS OLC TR1)

Course: *IOTC ROS Standards and Guidelines (IOTC ROS OLC TR1.04)*

Assignment (opens on Day 1 and is to be completed by Day 3)

To complete this exercise a lead person, preferably the participant that is destined to be the Senior Officer of the programme should lead the research, compile and provide feedback on the results.

Identify and clearly describe potential issues/limitations (and any possible solutions) for the application of IOTC ROS Standards and guidelines to the National Observer Program.

IOTC ROS STANDARD & GUIDELINES	POTENTIAL ISSUES/LIMITATIONS	POSSIBLE SOLUTIONS
IOTC CMMs		
Observer Coverage		
Observer Coordinator(s)		
Observer registration		
Code of conduct		
Equipment and materials		
Insurance and Liability		
Manuals and data collection forms		
Observer deployment and at-sea coordination		
Observer communications		
Safety-at-sea		
Data fields		
Data management, processing and reporting and quality control		
Observer briefing and debriefing.		
Observer trainer		
Observer training policy		

Assignment outcomes will be included in the country OLC manual under the relevant sections by the CapMarine Team Leader and reviewed during an inter-active workshop by sharing the manual and reviewing it collaboratively. All participants should then be able to contribute and comment on a near-final draft for this section of the OLC manual. Potential issues/limitations for the application of IOTC ROS Standards and Guidelines to CPC NOP, that are identified by participants are to be compiled and forwarded to the IOTC Secretariat by the CPC Authorities in the form of “Comments” to be taken into account in future reviews of IOTC ROS Standards and Guidelines.